

## Geothermal Heat Pumps Product List

List Current as of March 27, 2004

Organization Name	Model Name	Product Type	Model Number
American Geothermal DX	DX Geothermal	DX	all DXG series
ClimateMaster	Genesis	Closed Loop	GSV/GSH018; GSV/GSH024; GSV/GSH030; GSV/GSH036; GSV/GSH042; GSV/GSH048; GSV/GSH060
ClimateMaster	Genesis	Closed Loop	all GSS series
ClimateMaster	Genesis	Closed Loop	all GSV/GSH and having "AGE" for 7th, 8th, & 9th digits
ClimateMaster	Genesis	Open Loop	all GSV/GSH and having "AGE" for 7th, 8th, & 9th digits
ClimateMaster	Genesis	Open Loop	all GSV/GSH series
ClimateMaster	Paradigm	Closed Loop	all PDW series
ClimateMaster	VT	Closed Loop	all VT series
ECONAR Energy Systems Corporation	GeoSource 2000	Closed Loop	GV/GH/181 - GV/GH/361
ECONAR Energy Systems Corporation	GeoSource DualTEK	Closed Loop	GV/GH/361
ECONAR Energy Systems Corporation	GeoSource Invision3	Closed Loop	Q14kW4T to Q16kW5T
ECONAR Energy Systems Corporation	GeoSource Vara	Closed Loop	GV/GH/361
ECONAR Energy Systems Corporation	GeoSource Vara2Plus	Closed Loop	GV/GH/481
ECR Technologies Incorporated	EarthlinkedTM	DX	SC Series
ECR Technologies Incorporated	EarthlinkedTM	DX	SC-024-1
ECR Technologies Incorporated	EarthlinkedTM	DX	SC-030-1
ECR Technologies Incorporated	EarthlinkedTM	DX	SC-036-1
ECR Technologies Incorporated	EarthlinkedTM	DX	SC-042-1
ECR Technologies Incorporated	EarthlinkedTM	DX	SC-048-1
ECR Technologies Incorporated	EarthlinkedTM	DX	SC-060-1
ECR Technologies Incorporated	EarthlinkedTM	DX	SW Series
FHP Manufacturing	Energy Miser	Closed Loop	EM024, EM028, EM036, EM051, EM061
FHP Manufacturing	Energy Miser	Open Loop	EM007,09,18,24,28,31,36,42,48,51,60,61,70
FHP Manufacturing	Enviromiser	Closed Loop	EV018, EV030, EV036, EV048
FHP Manufacturing	Enviromiser	Open Loop	All EV Series
FHP Manufacturing	Geo Miser	Closed Loop	GO048, GO060, GO72
FHP Manufacturing	Geo Miser	Open Loop	GO048, GO060, GO72
FHP Manufacturing	Geo Saver	Closed Loop	All GS series
FHP Manufacturing	Geothermal	Closed Loop	GT010,018,024,030,036,042,048,054
FHP Manufacturing	Geothermal	Open Loop	All GT Series

Hydron Module	Colony Series Plus	Closed Loop	CSP-HC18 (with Desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HC24 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HC30 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HC36 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HC42 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HC48 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HC54 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HC60 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HCD120 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HCD48 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HCD72 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HCD96 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HH18 (with Desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HH24 (with Desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HH30 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HH36 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HH42 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HH48 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HH54 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-HH60 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-WW24 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-WW36 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-WW48 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-WW60 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-WWD120 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-WWD72 (with desuperheater)
Hydron Module	Colony Series Plus	Closed Loop	CSP-WWD96 (with desuperheater)
Northern Geothermal & Enertech Inc.	Premier ES Split	Closed Loop with integrated WH	ES024-ES072
Northern Geothermal & Enertech Inc.	Premier Single Speed	Closed Loop with integrated WH	P010-P066
Northern Geothermal & Enertech Inc.	Premier Split	Closed Loop with integrated WH	P019-P056
Northern Geothermal & Enertech Inc.	Premiere Series Dual Capacity	Closed Loop with integrated WH	E036-E-072
Northern Geothermal & Enertech Inc.	Premiere Series Single Speed	Closed Loop with integrated WH	E024-E058

Northern Geothermal & Enertech Inc.	Synergy	Closed Loop with integrated WH	RT046 - RT066
The Trane Company	Commercial High Efficiency	Closed Loop with integrated WH	WPHF
The Trane Company	Commercial High Efficiency	Closed Loop with integrated WH	WPVJ
The Trane Company	Residential High Efficiency	Closed Loop with integrated WH	GSSD
The Trane Company	Residential High Efficiency	Open Loop with integrated WH	GSUJ
Water Furnace International, Incorporated	Paradise E Series Dual Capacity	Closed Loop with integrated WH	E036 - 072
Water Furnace International, Incorporated	Paradise E Series Single Speed	Closed Loop with integrated WH	E024 - 058
Water Furnace International, Incorporated	Paradise ES Split	Closed Loop with integrated WH	ES024 - 072
Water Furnace International, Incorporated	Premier E Series Dual Capacity	Closed Loop with integrated WH	E036 - 072
Water Furnace International, Incorporated	Premier ES Split	Closed Loop with integrated WH	ES024 - 072
Water Furnace International, Incorporated	Premier Single Speed	Closed Loop with integrated WH	P010 - 066
Water Furnace International, Incorporated	Premier Split	Closed Loop with integrated WH	P019 - 056
Water Furnace International, Incorporated	Premier Two Speed	Closed Loop with integrated WH	E024 - 058
Water Furnace International, Incorporated	Premier Two Speed	Closed Loop with integrated WH	P045 - 057
Water Furnace International, Incorporated	Synergy3	Closed Loop with integrated WH	RT046 - 066